

# Haier

**MODEL BC-76**

**REFRIGERATORS  
OPERATING  
INSTRUCTIONS**

\* The manufacturer keeps on developing various types of refrigerators, so he has the right to modify designs, products and technical data without further notice.

 **WARNING:**

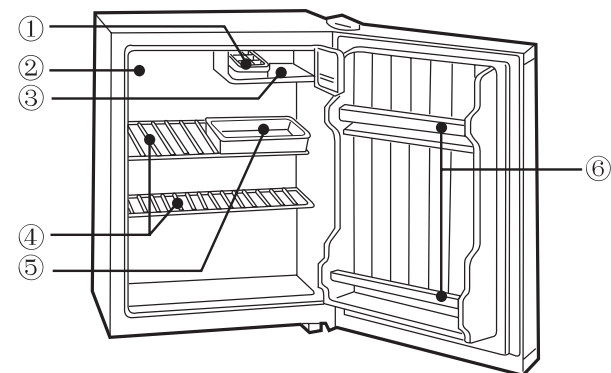
If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

 **WARNING:**

The plug should be accessible after the appliance positioned.

# FIGURATION OF THE REFRIGERATOR

BC-76



- ① Ice-tray      ② Thermostat      ③ Evaporator      ④ Shelf  
⑤ Drip tray      ⑥ Bottle rack

## TECHNOLOGY DATA

Model	BC-76
Climate class	T
Anti-shock safety classification	I
Net capacity	76L
Gross capacity	80L
Voltage	220V,60Hz
Watt	85W
Refrigerant	46g

## NOTICE

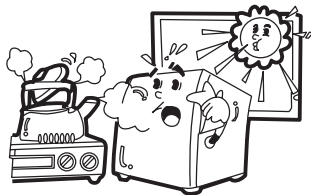
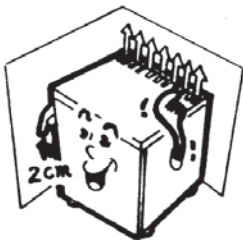
- The power supply for appliance is 220V, 60Hz single phase.
- It is not recommended to use any extension cords.
- Connect the appliance with a properly earthed three-wire plug and socket with a special use.



- Never store anything dangerous in the appliance, such as combustibles, explosives, strong acid and alkali. etc.
- The appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.

## SETTING UP

- The appliance can be placed with its rear panel directly against the wall. For a good air circulation, the vent grille at the back of the worktop must not be blocked. It should be placed on flat and firm ground lest it gives off higher noise than usual.



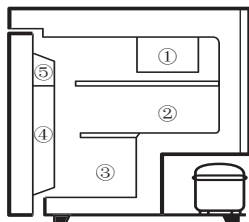
- Poorly ventilated rooms are unsuitable. Avoid positioning the appliance in direct sunshine or exposed to similar sources of heat.

## THERMOSTAT

- The knob graduation 0, 1, 2, 3, 4, 5, 6, 7, does not stand for concrete temperature. The smaller the numbers, the higher the temperature in the compartment and vice versa. Usually, it's better to put the thermostat in Pos. "1", Pos. "4", Pos. "0" shows the power is cut off.

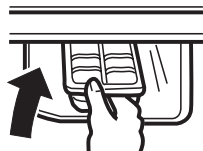
## STORING FOOD

- The temperatures in different positions inside the refrigerator are different due to different refrigeration distribution. Thus when store food, select proper position to meet your needs.
- The coldest position is ①, Temperature from low to high in order as ②③④⑤.



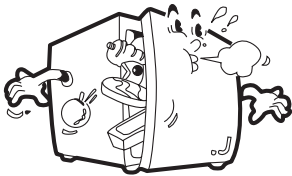
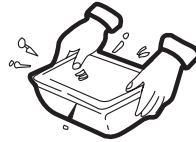
## ICE-MAKING

- When making ice, add water to the ice tray until 4/5 full with the grid in it and place it on the bottom of the ice chamber. Twist the tray or place it briefly in warm water to remove the ice cubes.
- NOTE  
Do not use a knife and the like when removing the ice tray.



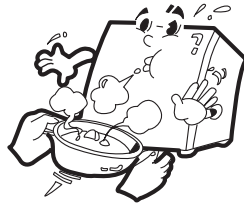
## NOTES ON STORAGE

- Where necessary, food should be packed in bags, avoiding giving off strong odours or getting wet or dry.



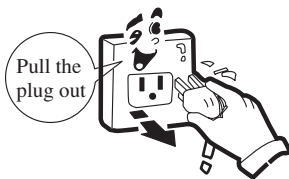
- Do not store food too full in the appliance. Allow space among the packages of food for a perfect refrigerating.

- Hot food or liquid must be allowed to cool to room temperature before placing in it.



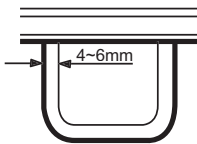
## CLEANING

- The appliance can only be cleaned at drawn network plug. Clean it with lukewarm water containing a little detergent. In any case do not use hot water, corrosive scouring agent and anything rough.



- NOTE  
Do not use anything rough for cleaning.

# DEFROSTING



- When defrosting, switch off the appliance. Remove food from the ice chamber, it will be defrosted automatically. When defrosting process has been completed, the drip-tray should be depleted. Replace the food and switch on the appliance.

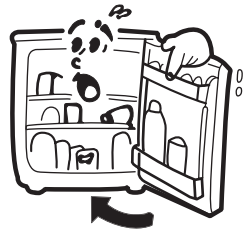
## NOTES

- If the appliance remains out of use for some time, pull out the plug to disconnect the appliance from power supply. Clean the interior as described

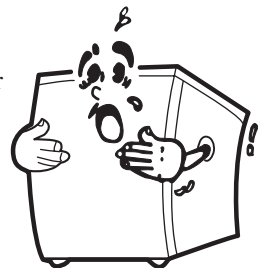


above to prevent odours from forming inside.

- The appliance door should be opened as little and briefly as possible to reduce energy consumption



- In the event of power failure, try to keep the appliance closed to maintain the refrigeration as long as possible.



## LEFT/RIGHT-OPENED DOOR

- This product is assembled according to the right-opened door configuration. The right hinge together with its mount is fixed on the right side of the door body. Take out the door handle from the accessory parts and fix it on the left side of the door body. The two holes on the right side of the door body shall be stuffed with the handle hole stoppers, as an item of accessory parts.

- In case the left-opened door configuration is required, this can be achieved by using accessory parts.
  - 1) Remove the right hinge, hinge mount and the lower hinge from the door body.
  - 2) Put stoppers in the holes that occur.
  - 3) Install the left hinge and hinge mount (two items of accessory parts) onto the corresponding location at the left upper corner of the refrigerator body with Screws removed from the right hinge.
  - 4) Dismantle the shaft from the lower hinge, put it into the hole on the left side and fasten it securely.
  - 5) Install the door body with the refitted lower hinge and put the lower hinge adjusting pad in place.
  - 6) Install the door handle on the right side of the door body with screws through two holes and fasten them securely.
  - 7) Stuff the two holes on the left side of the door body with handle hole stoppers.



In the event of a fault occurring during operation, check first if the fault is due to an operation error. You can repair the following faults yourself.

<ul style="list-style-type: none"><li>● The appliance does not run.</li></ul>	<ol style="list-style-type: none"><li>1. It is not switched on properly, or mains plug properly inserted in the socket.</li><li>2. The thermostat knob is turned to position "0".</li><li>3. Supply voltage is too low.</li></ol>
<ul style="list-style-type: none"><li>● The temperature inside the appliance is not low enough.</li></ul>	<ol style="list-style-type: none"><li>1. The appliance is too full of food.</li><li>2. The appliance is located too near a source of heat.</li><li>3. The door is not properly closed or is opened too frequently.</li><li>4. The vent grille is covered over.</li></ol>
<ul style="list-style-type: none"><li>● Excessive noise from the appliance.</li></ul>	<p>The appliance is not standing securely on the ground.</p>

If none of these circumstances applies and you are not able to repair the fault, please Contact the service point.

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No.0060507044